

## AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning at page 24, line 5, as follows:

[0058]

Reliability of adhesive bonding can be enhanced by providing an adhesive layer 18 excellent in light-transmission between the transparent insulation film 10 and the transparent electrode layer 11. As the light-transmitting adhesive layer, a binder having adhesiveness to the transparent electrode layer can be used. More specifically, a polyester type, acrylic type, cyanoacrylate type, polyolefine type, ethylene-vinyl acetate type, ethylene-ethyl acrylate type resin or a copolymer thereof, or a synthetic rubber such as urethane rubber, butyl rubber, etc., are exemplified.

When the light-transmitting adhesive layer 18 is disposed, adhesiveness between the electroconductive polymer and the transparent insulation film 10 or the decorative layer is improved, enhancing reliability of resistance to peeling of the two layers after three-dimensional molding. Material for the light-transmitting adhesive layer ~~12~~ 18 is the same material used as a light-transmitting adhesive layer 12, as described later, which is disposed between the transparent electrode layer 11 and the light-emitting layer 13.